



Form PTO-1449 (Modified)	Atty Docket No. 42390P11196	Application No. 09/875,464
List of Patents & Publications Statement	Applicant(s): Ping Tak Peter Tang	
(Use several sheets if necessary)	Filing Date: June 05, 2001	Group No.: <del>2122</del> R124

## U.S. PATENT DOCUMENTS

Exam. Initials		Document Number	Date	Name	Class	Sub-class	Filing Date (if appropriate)
CD	AA	Ser. 09/609,496		Theodore Kubaska, et al.			6/30/00
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

## FOREIGN PATENT DOCUMENTS

Exam. Initials		Document Number	Date	Country	Class	Sub-class	Translation Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							
	AQ							

## OTHER ART (Including Title, Author, Date, Pertinent Pages, etc.)

Exam. Initials		Document Identification
CD	AR	S. Gal. Computing elementary functions: A new approach for achieving high accuracy and good performance. In <i>Identific Computations. Lecture Notes in Computer Science</i> , vol. 235, pages 1-16. Springer-Verlag, Berlin, 1986.
CD	AS	Ping Tak Peter Tang. Table-driven implementation of the expml function in IEEE floating-point arithmetic. <i>A CM Transactions on Mathematical Software</i> , volume 18, number 2, pages 211-222. June, 1992.
CD	AT	Ping Tak Peter Tang. Table-driven implementation of the logarithm function in IEEE floating-point arithmetic. <i>A CM Transactions on Mathematical Software</i> , vol. 16, number 4, pages 378-400. December, 1990.

Examiner: \_\_\_\_\_

Date Considered: \_\_\_\_\_

6/24/04

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Exam. Initials		Document Identification
CD	AR	Ping Tak Peter Tang. Table lookup algorithms for elementary functions and their error analysis. Proceedings of the 10th IEEE Symposium on Computer Arithmetic, pages 232-236, Grenoble, France, June 1991.
	AS	
	AT	

Examiner: Date Considered: 6/24/04

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